

Appl. No. 09/997,960  
Amdt. dated 06/02/2005  
Reply to Office Action of 03/07/2005

IN THE CLAIMS:

Please amend Claims 1 - 6, 13 - 19 as shown below and add New Claim 25.

1. (Currently Amended) A computer implemented method of linking a first sub-folder to a second sub-folder in a bookmark folder comprising the steps of:  
  
creating a copy of bookmarks stored in the first sub-folder; and  
  
storing the copy into the second sub-folder.
2. (Currently Amended) The computer implemented method of Claim 1 further including the step of marking said copy as having been originated from said first sub-folder.
3. (Currently Amended) The computer implemented method of Claim 2 wherein when the second sub-folder is accessed the bookmarks originally stored therein and the copy are displayed in a distinguishing manner.
4. (Currently Amended) The computer implemented method of Claim 3 wherein the distinguishing manner includes displaying the copy under a title.
5. (Currently Amended) The computer implemented method of Claim 4 wherein the title is the name of the first sub-folder.

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6. (Currently Amended) The computer implemented method of Claim 5 wherein the distinguishing manner includes highlighting the copy.
7. (Original) A computer program product on a computer readable medium for linking a first sub-folder to a second sub-folder in a bookmark folder comprising:  
  
code means for creating a copy of bookmarks stored in the first sub-folder; and  
  
code means for storing the copy into the second sub-folder.
8. (Original) The computer program product of Claim 7 further including code means for marking said copy as having been originated from said first sub-folder.
9. (Original) The computer program product of Claim 8 wherein when the second sub-folder is accessed the bookmarks originally stored therein and the copy are displayed in a distinguishing manner.
10. (Original) The computer program product of Claim 9 wherein the distinguishing manner includes displaying the copy under a title.
11. (Original) The computer program product of Claim 10 wherein the title is the name of the first sub-folder.

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12. (Original) The computer program product of Claim 11 wherein the distinguishing manner includes highlighting the copy.
13. (Currently Amended) ~~As~~ A computer implemented apparatus for linking a first sub-folder to a second sub-folder in a bookmark folder comprising:
- means for creating a copy of bookmarks stored in the first sub-folder; and
- means for storing the copy into the second sub-folder.
14. (Currently Amended) The computer implemented apparatus of Claim 13 further including means for marking said copy as having been originated from said first sub-folder.
15. (Currently Amended) The computer implemented apparatus of Claim 14 wherein when the second sub-folder is accessed the bookmarks originally stored therein and the copy are displayed in a distinguishing manner.
16. (Currently Amended) The computer implemented apparatus of Claim 15 wherein the distinguishing manner includes displaying the copy under a title.

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17. (Currently Amended) The computer implemented apparatus of Claim 16 wherein the title is the name of the first sub-folder.
18. (Currently Amended) The computer implemented apparatus of Claim 17 wherein the distinguishing manner includes highlighting the copy.
19. (Original) A computer system for linking a first sub-folder to a second sub-folder in a bookmark folder comprising:  
  
at least one memory device for storing code data; and  
  
at least one processor for processing said code data to create a copy of bookmarks stored in the first sub-folder and to store the copy into the second sub-folder.
20. (Original) The computer system of Claim 19 wherein the processor processes the code data to further mark said copy as having been originated from said first sub-folder.
21. (Original) The computer system of Claim 20 wherein when the second sub-folder is accessed the bookmarks originally stored therein and the copy are displayed in a distinguishing manner.

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22. (Original) The computer system of Claim 21 wherein the distinguishing manner includes displaying the copy under a title.
23. (Original) The computer system of Claim 22 wherein the title is the name of the first sub-folder.
24. (Original) The computer system of Claim 23 wherein the distinguishing manner includes highlighting the copy.
25. (New) A computer implemented method of linking a first sub-folder to a second sub-folder in a bookmark folder comprising the steps of:

copying all bookmarks stored in the first sub-folder into the second sub-folder; and

assembling all bookmarks originally stored in the second sub-folder into a first group and the bookmarks copied into the second sub-folder into a second group in the second sub-folder such that when the second sub-folder is opened only bookmarks are displayed, the bookmarks in the first group being highlighted to distinguish the bookmarks in the first group from the bookmarks in the second group.

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